

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. : TAUSER ET AL - 3 PCT		SERIAL NO. 10/540822	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Florian TAUSER ET AL.			
				FILING DATE: 06-23-2005		GROUP: 2874	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
<i>ADL</i>	AL	EP 1 118 904 A1	7/2001	Europe (spec.-pg 8)	G02F	1/35	<input checked="" type="checkbox"/> <input type="checkbox"/>
	AM						<input type="checkbox"/> <input type="checkbox"/>
	AN						<input type="checkbox"/> <input type="checkbox"/>
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>ADL</i>	AR		"Experimental evidence for supercontinuum generation by fission of higher-order solitons in photonic fibers" Herrmann J. Et al, Physical Review Letters, vol. 88, no. 17, March 29, 2002, pages 173901-1-173901-4				
<i>ADL</i>	AS		"Superconinum generation of higher-order solitons by fission in photonic crystal fibers", Husakou A. V. Et al, Physical Review Letters, vol. 87, no. 20, November 12, 2001, pages 203901-1-203901-4				
<i>ADL</i>	AT		"Efficient generation of narrow-bandwidth picosecond pulses by frequency doubling of femtosecond chirped pulses", Raoult F. Et al. Optics Letters, vol. 23, no. 14, July 15, 1998, pages 1117-1119.				
<i>ADL</i>	AU		"Widely tunable sub-30-fs pulses from a compact erbium-doped fiber source", Tauser R. Adler F, Leitenstorfer A, Optics Letters, vol. 29, no. 5, March 1, 2004, pages 516-518.				
EXAMINER <i>John D. Lee</i>				DATE CONSIDERED 21 SEPTEMBER 2006			
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							